

CLAIMS

July A12

1. ~~A method of enabling a user to plan a route using a computer system, the method including the steps of:~~

5 printing a map of a geographic area, the map including coded data indicative of an identity of the map and of a plurality of reference points of the map;

 receiving, in the computer system, indicating data from a sensing device operated by the user, the indicating data regarding the identity of the map and a position of the sensing device relative to the map, the sensing device, when placed in an operative

10 position relative to the map, sensing the indicating data using at least some of the coded data;

 identifying, in the computer system and from the indicating data, at least one geographic location; and

 planning the route, in the computer system, using the at least one geographic

15 location as at least one of: the route starting point, a route way-point, and the route destination.

July A13

2. The method of claim 1 including the further step of printing a map covering at least part of the geographic area covered by the route.

20 3. ~~A system for enabling a user to plan a route, the system including:~~

 a map of a geographic area, the map including coded data indicative of an identity of the map and of a plurality of reference points of the map;

 a printer for printing the map, including the coded data, on demand; and

25 a computer system for receiving indicating data from a sensing device operated by the user, the indicating data regarding the identity of the map and a position of the sensing device relative to the map, the sensing device, when placed in an operative position relative to the map, sensing the indicating data using at least some of the coded

~~data,~~

~~wherein the computer system is configured to identify, from the indicating data, at least one geographic location, and to plan the route using the at least one geographic location as at least one of: the route starting point, an route way-point, and the route~~

5 ~~destination~~

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